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B 1 1. (Twice Amended) A lead free projectile comprising a compacted admixture of iron powder, wherein the iron powder has a density less than lead, and at least one powder selected from tin, zinc and alloys and mixtures thereof.

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B 2 12. (Amended) A lead free projectile comprising a compacted admixture of at least one high ductility metal powder and a low ductility metal powder, wherein the projectile has a density of less than about 80% of the theoretical density of lead, the lead free projectile having a density of less than about 70% of the theoretical density of lead.

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B 3 16. (Amended) A lead free composite projectile comprising a compacted admixture of a high ductility metal powder and a low ductility metal powder, wherein the low ductility metal powder is less dense than lead and the projectile is less dense than lead, the lead free projectile having a density of from about 0.262 to about 0.272 lbm/cubic inch.

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B 4 18. (Amended) A lead free composite projectile comprising a compacted admixture of a high ductility metal powder and a low ductility metal powder, wherein the low ductility metal powder is less dense than lead and the projectile is less dense than lead, wherein the admixture comprises a volumetric mix ratio of about two parts high ductility metal to one part low ductility metal.

19. (Amended) A lead free composite projectile comprising a compacted admixture of a high ductility metal powder and a low ductility metal powder, wherein the low ductility